

TRW Docket No 22-0127

removing power from at least one of the first header signal, first payload signal, first flush signal, second header signal, second payload signal and second flush signal.

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34. (New) The method of claim 28, wherein transmitting comprises transmitting to form a single frame, a first header signal, a first payload signal, a second header signal, a second payload signal, and at least one additional payload signal; when the power gating signal is active, removing power from at least one of the first header signal, first payload signal, the second header signal, and the second payload signal; and,

when the power gating signal is active, removing power from at least one of the additional header signal and the additional payload signal.

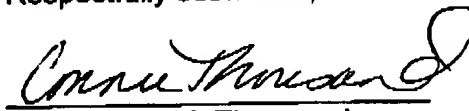
REMARKS

By virtue of this amendment, claims 1-34 are present in the application.

Applicant has amended claim 7 and added new claims 28-34 to further clarify the scope of the invention without narrowing the scope of the claims. Applicant submits that no new matter has been added.

Respectfully submitted,

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**ATTACHMENT FOR CLAIM AMENDMENTS
VERSION WITH MARKINGS TO SHOW CHANGES MADE
U.S. Serial No. 09/596,683; Filed: June 19, 2000**

7. (Amended) The method of claim 1, wherein removing power comprises
removing power for the first header signal, the first payload signal, the second header
signal, and the second payload signal.